

TOP SECRET 26660

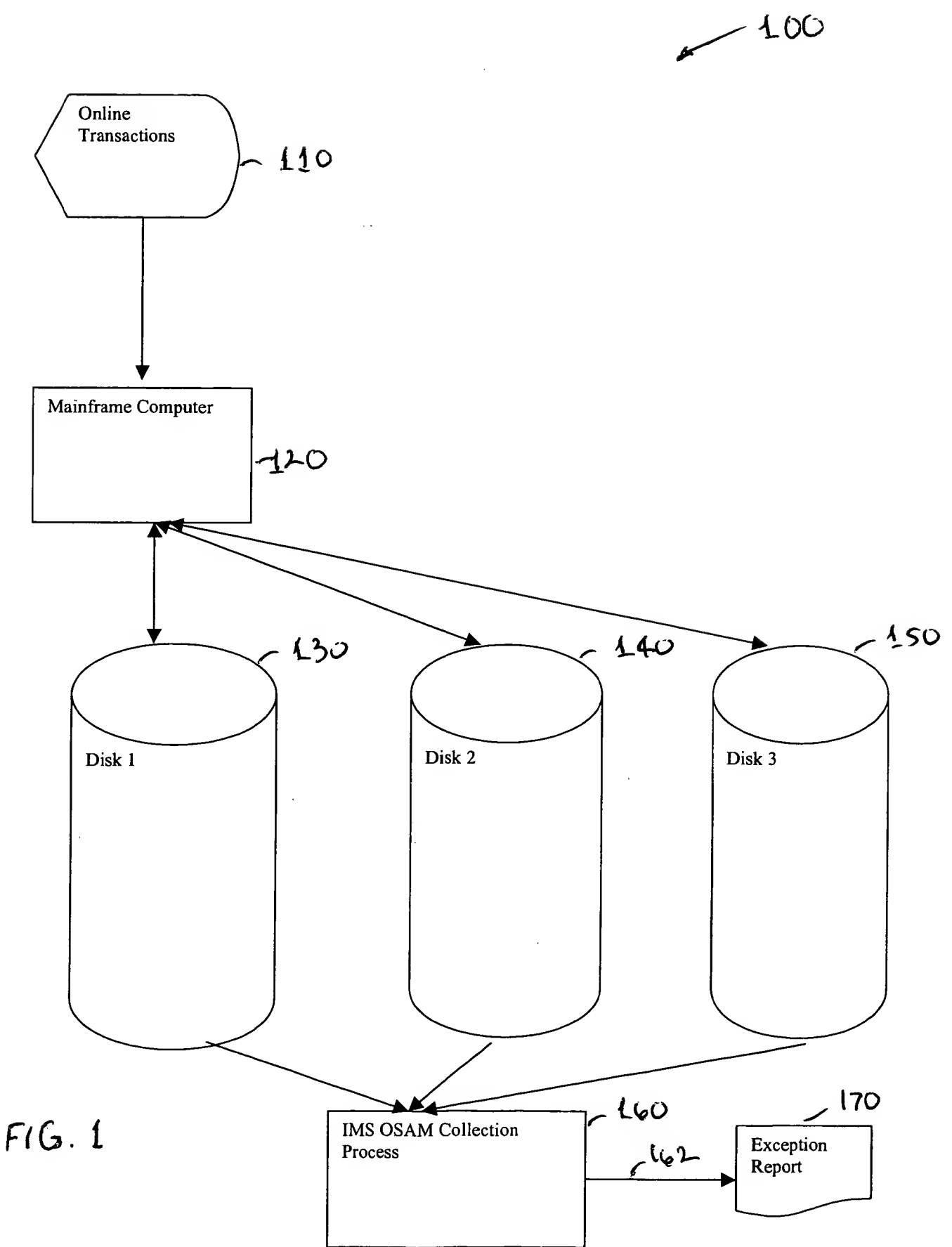


FIG. 1

FIG. 2A

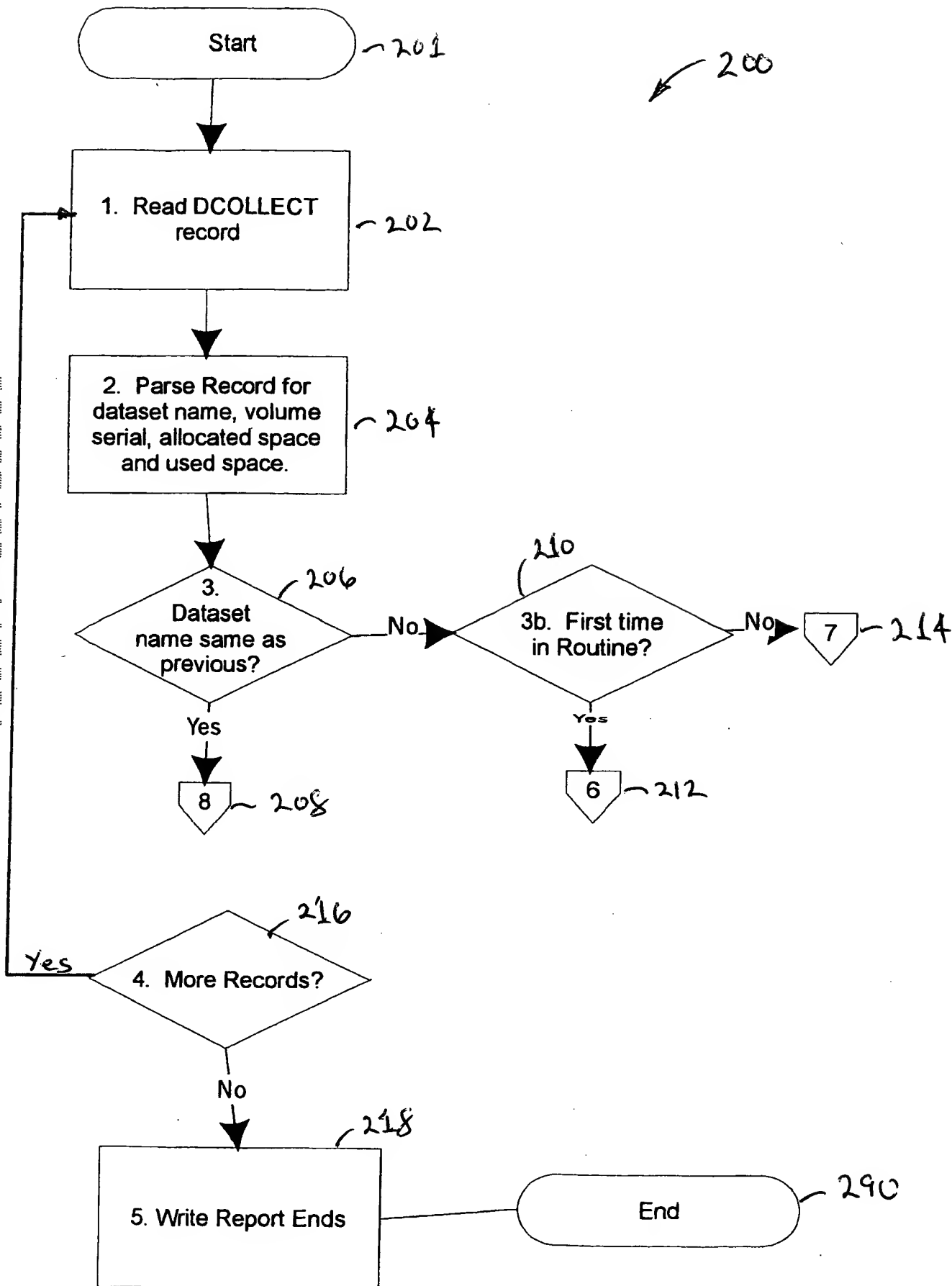


FIG. 2A

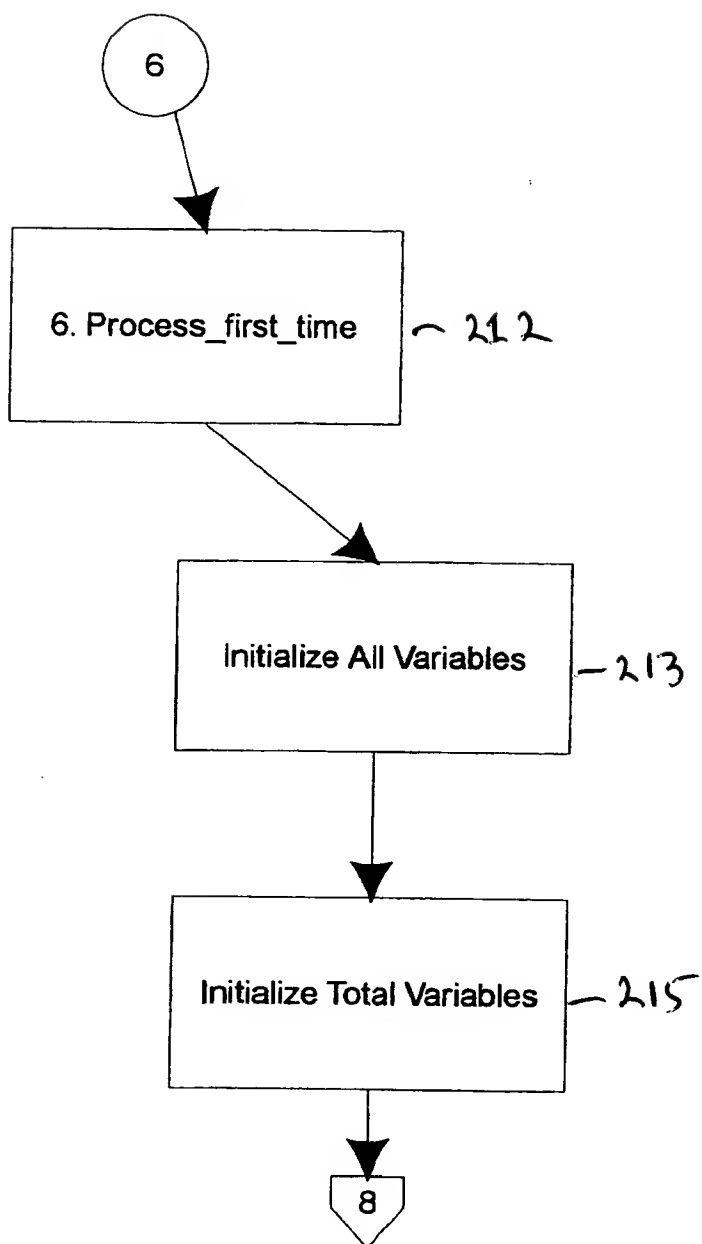
[illegible]

FIG. 2B

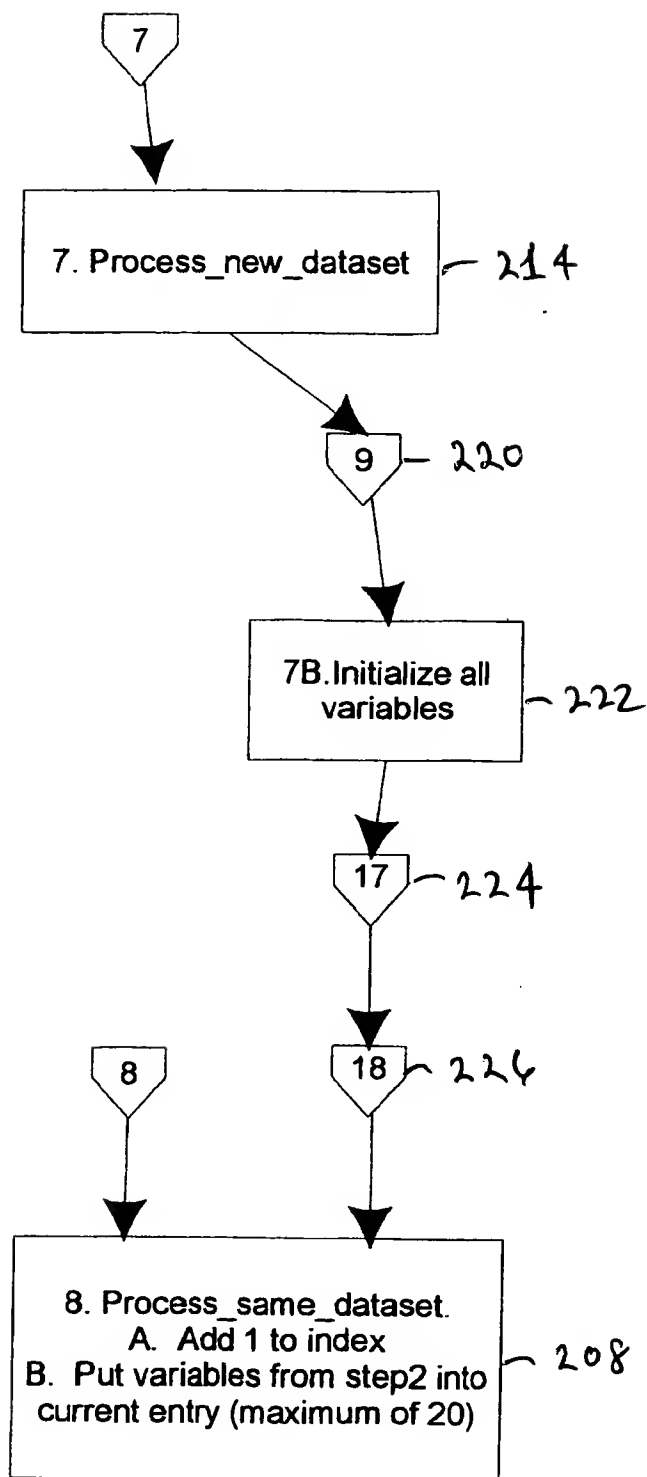


FIG. 2C

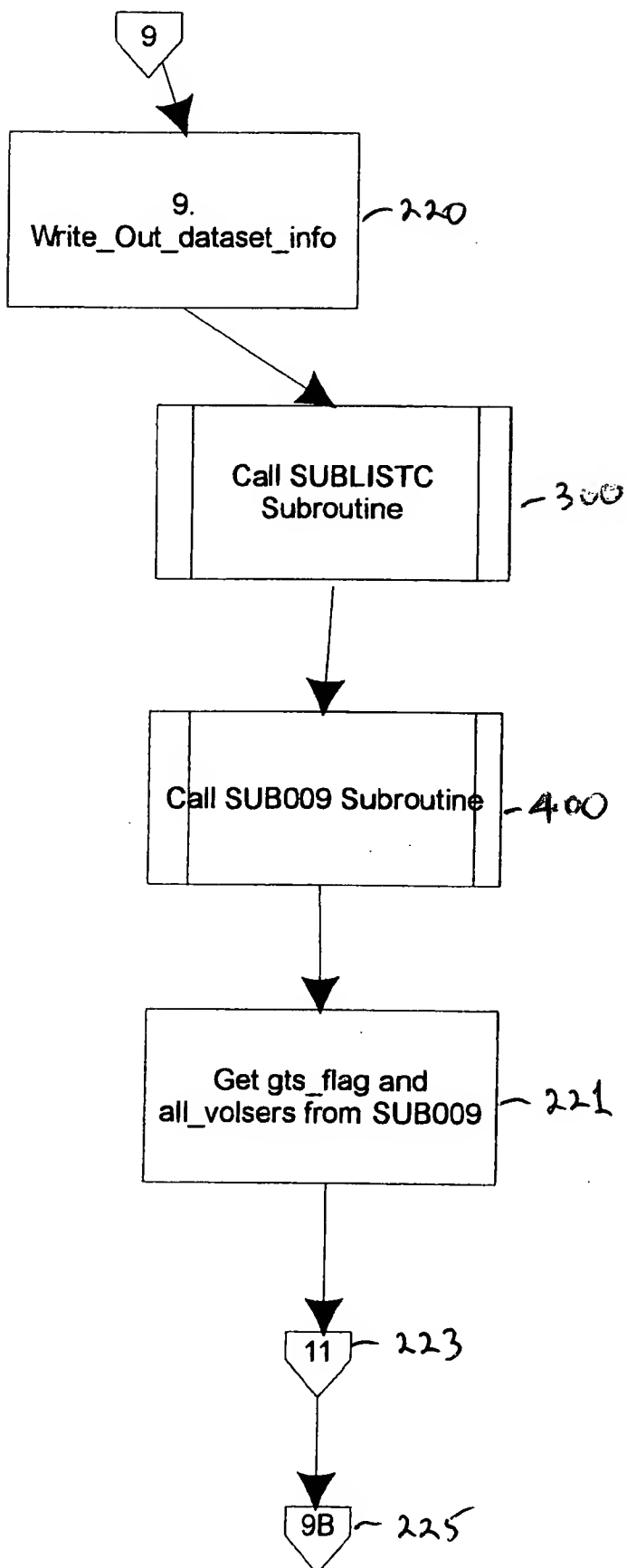
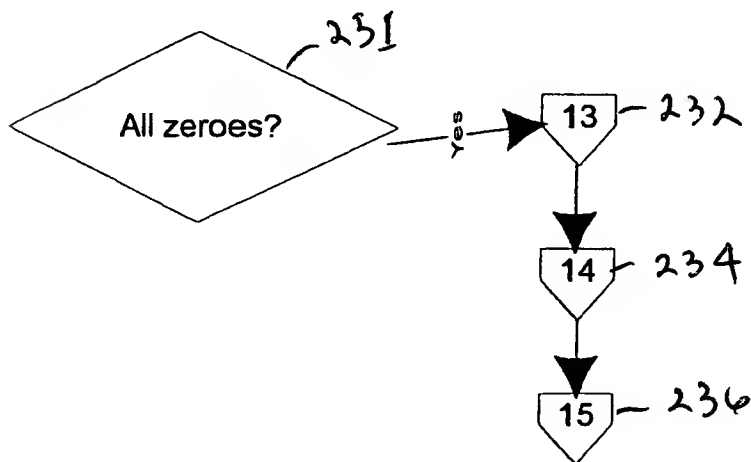
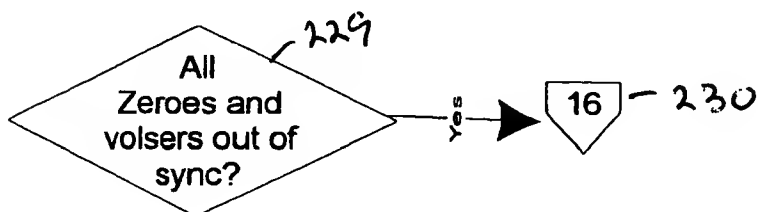
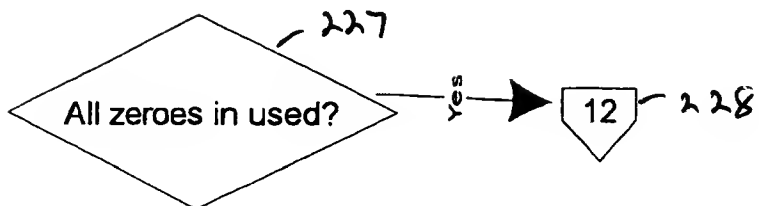
[illegible]

FIG. 2D

0909133-11001

9b - 225

Processed Serially



9c

FIG. 2E

0999133-112901

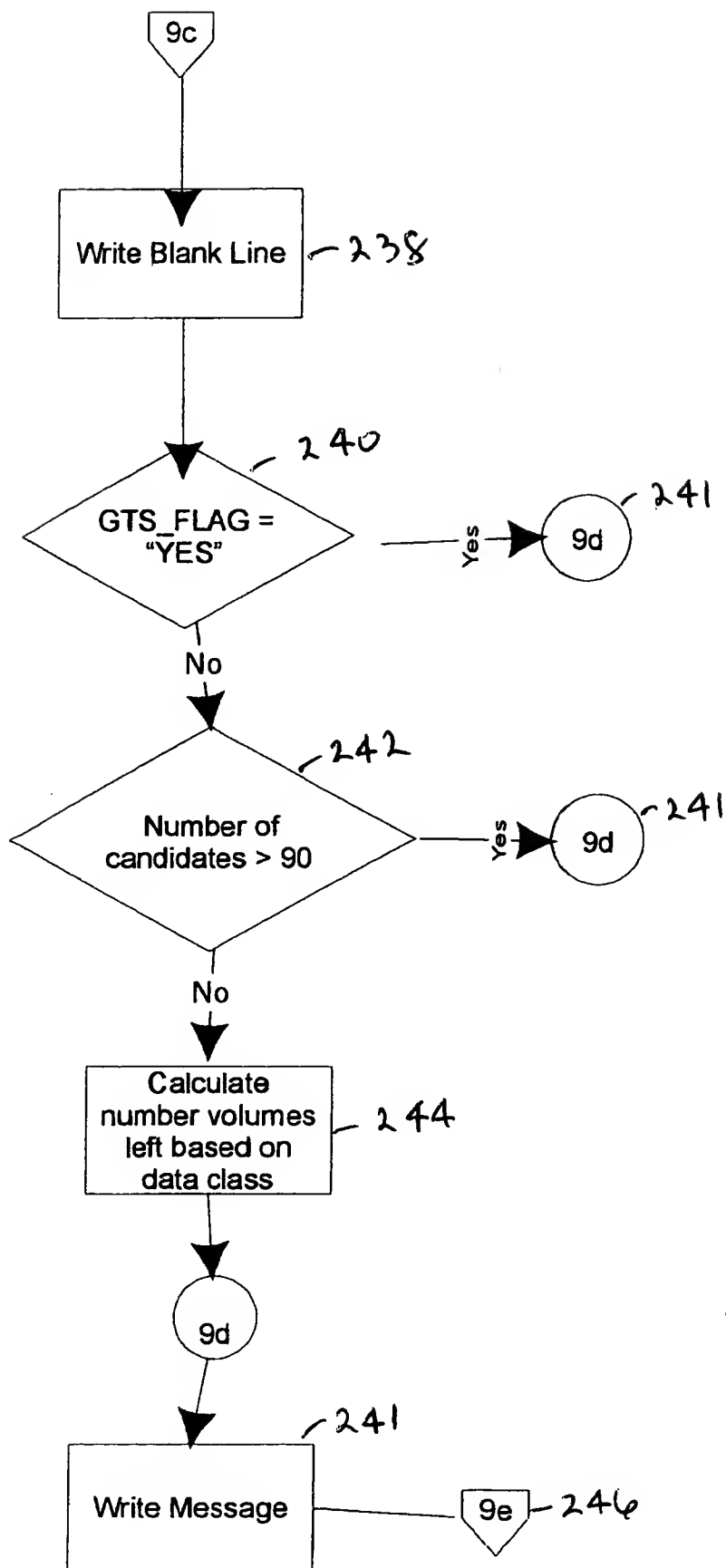


FIG. 2F

10627-EE-2660

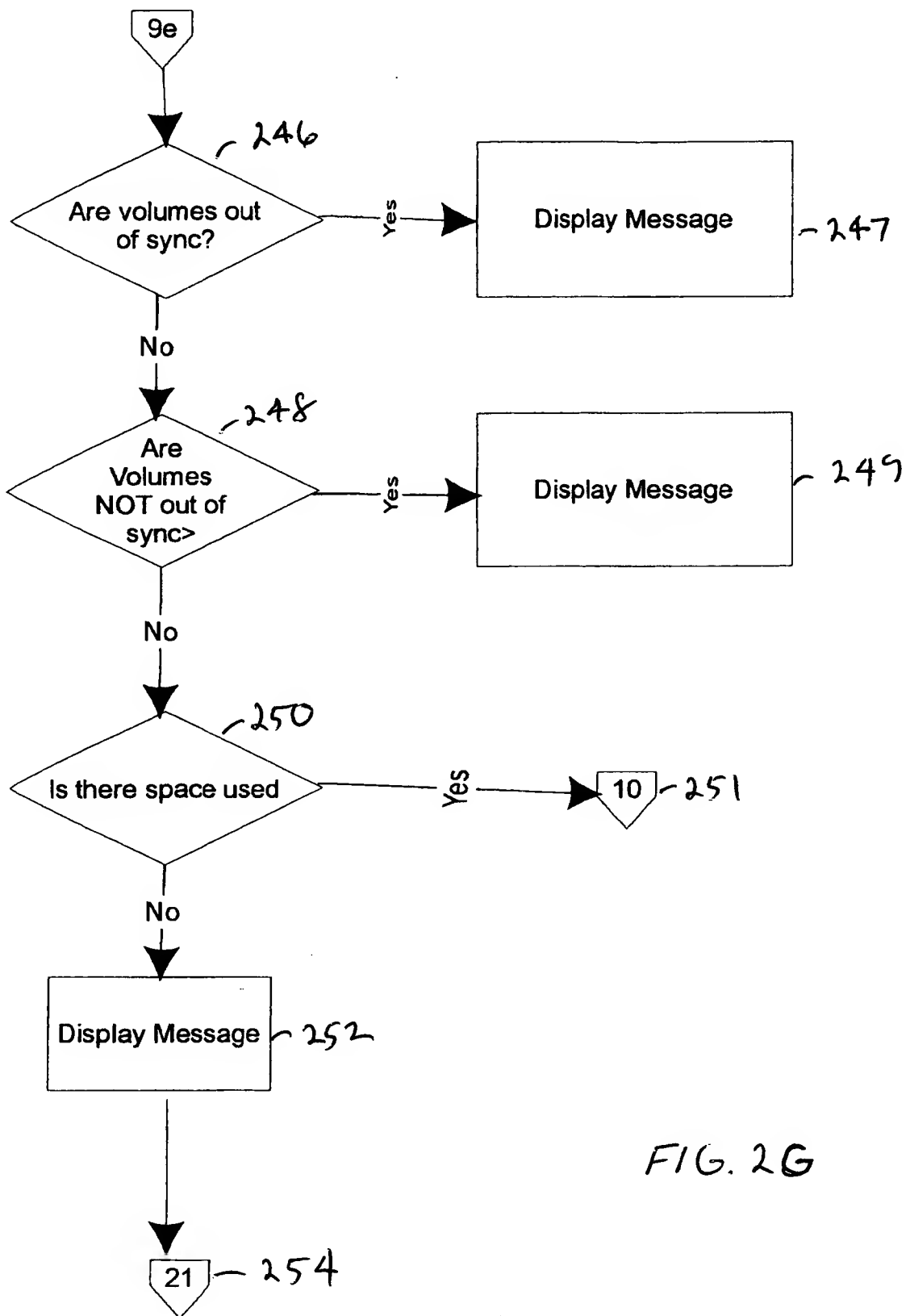


FIG. 2G

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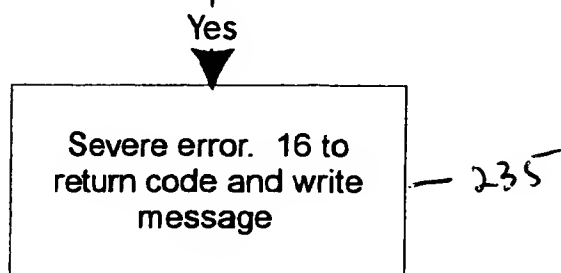
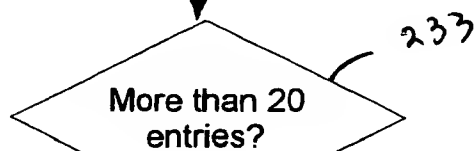
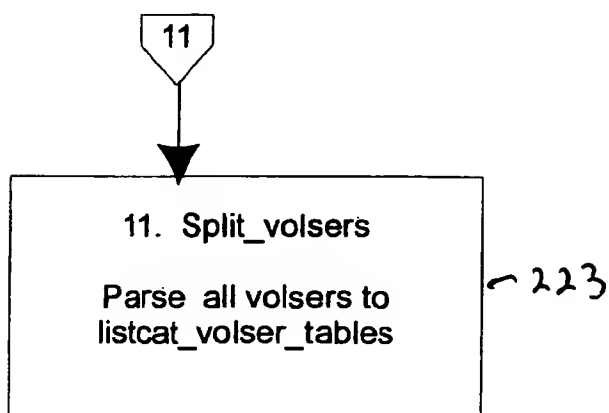
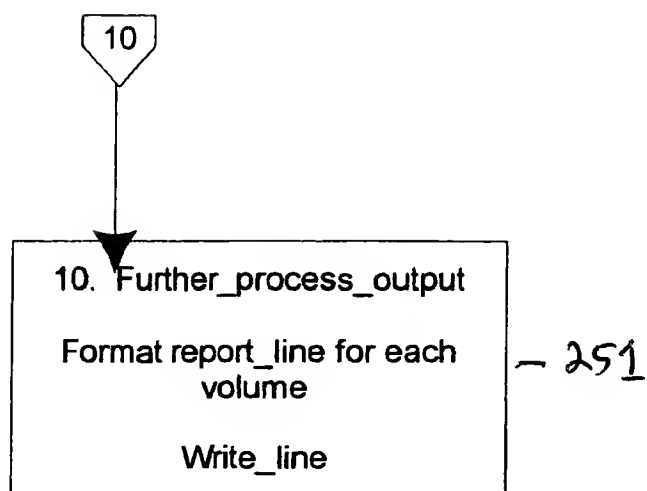


FIG. 2H

09997133-112901

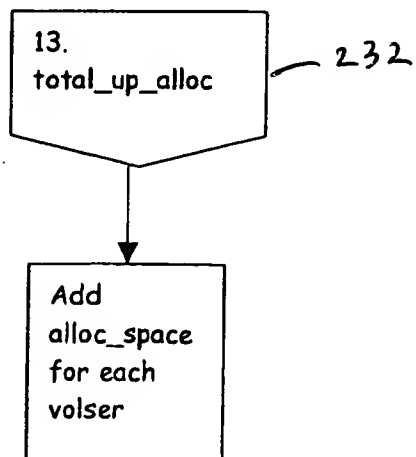
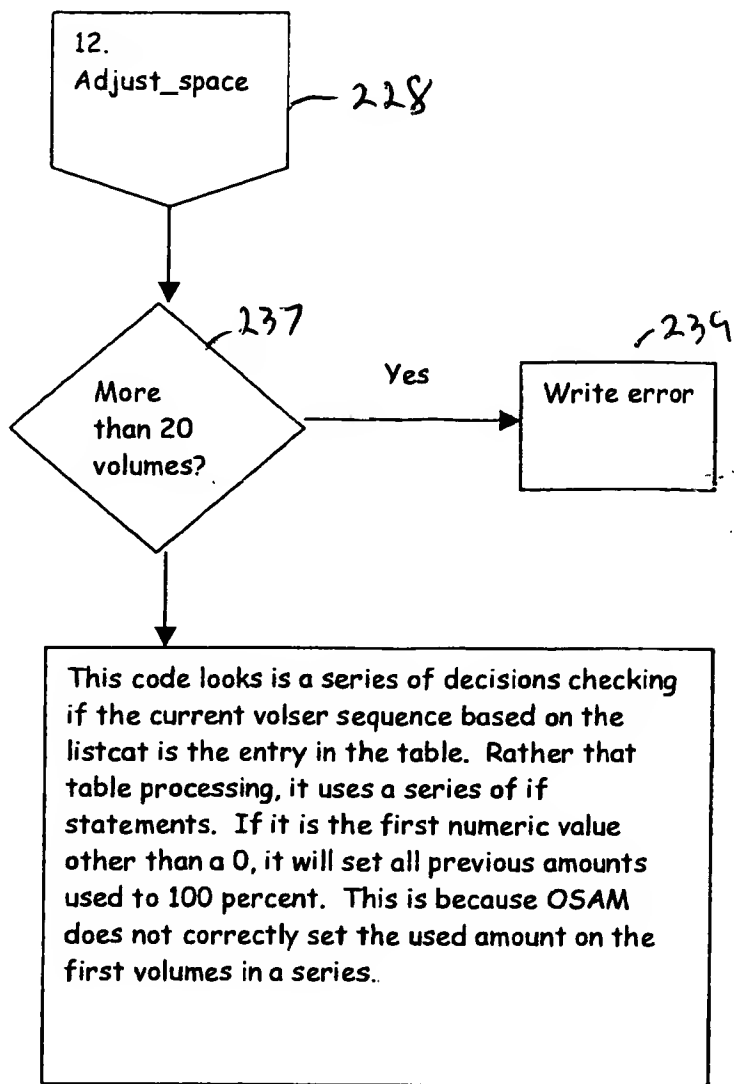


FIG. 2I

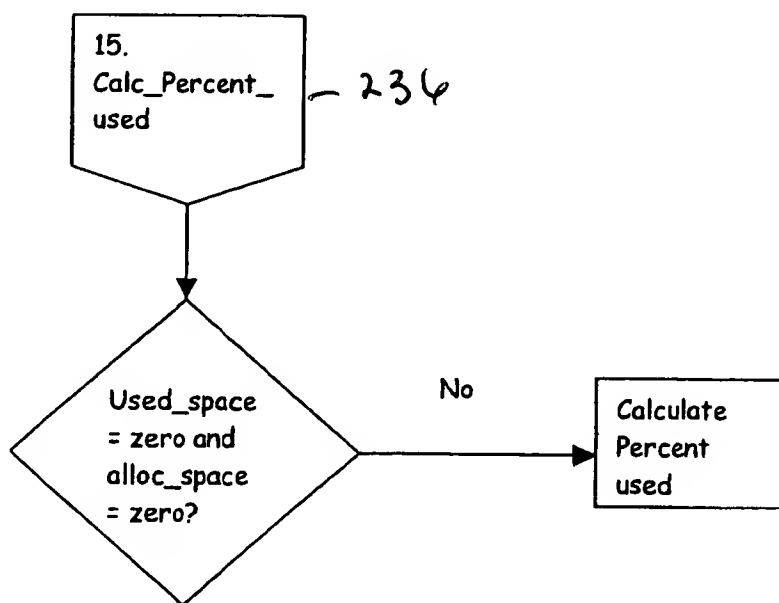
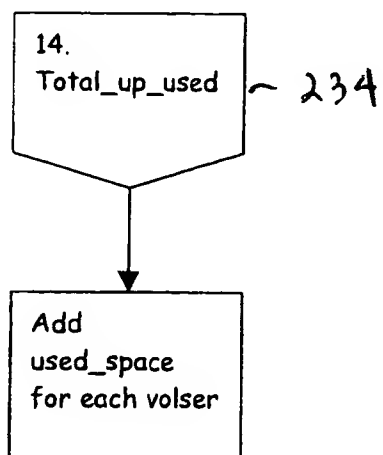


FIG. 2J

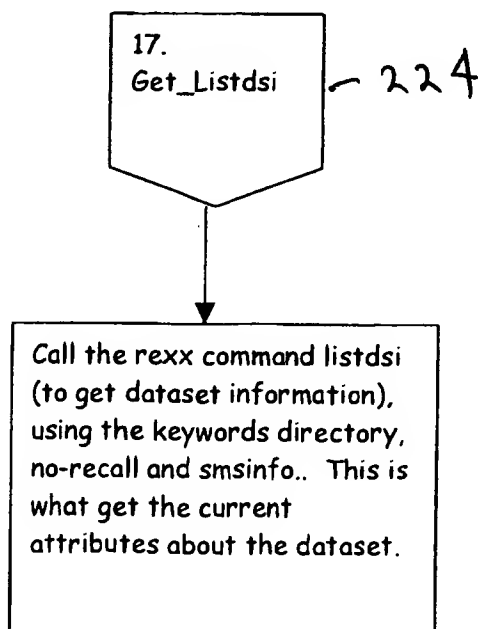
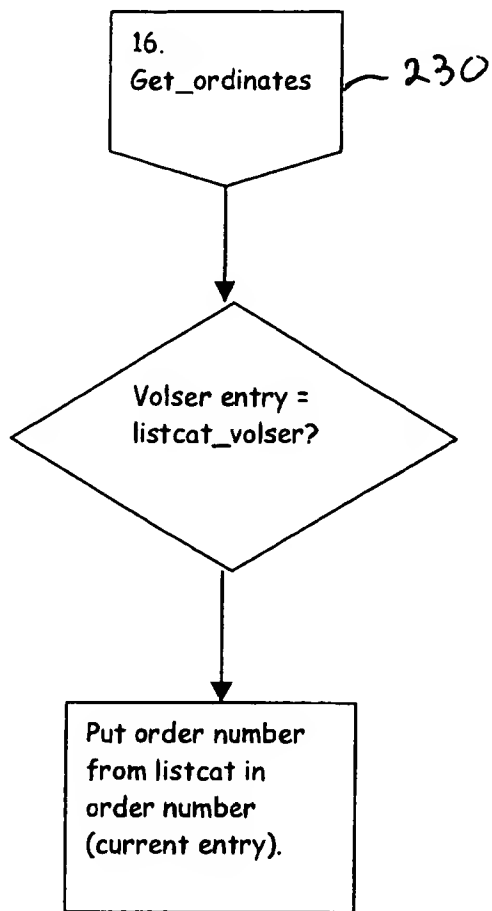
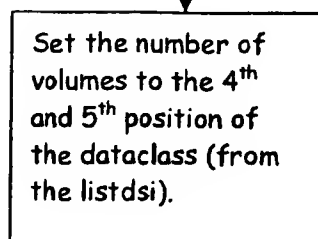
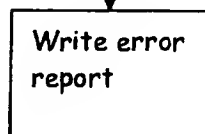


FIG. 2K

18. Determine Total Num Vols ~ 256



19. Write Outfile1 ~ 258



20. Initialize Table Vars — 260

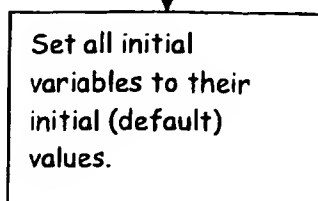
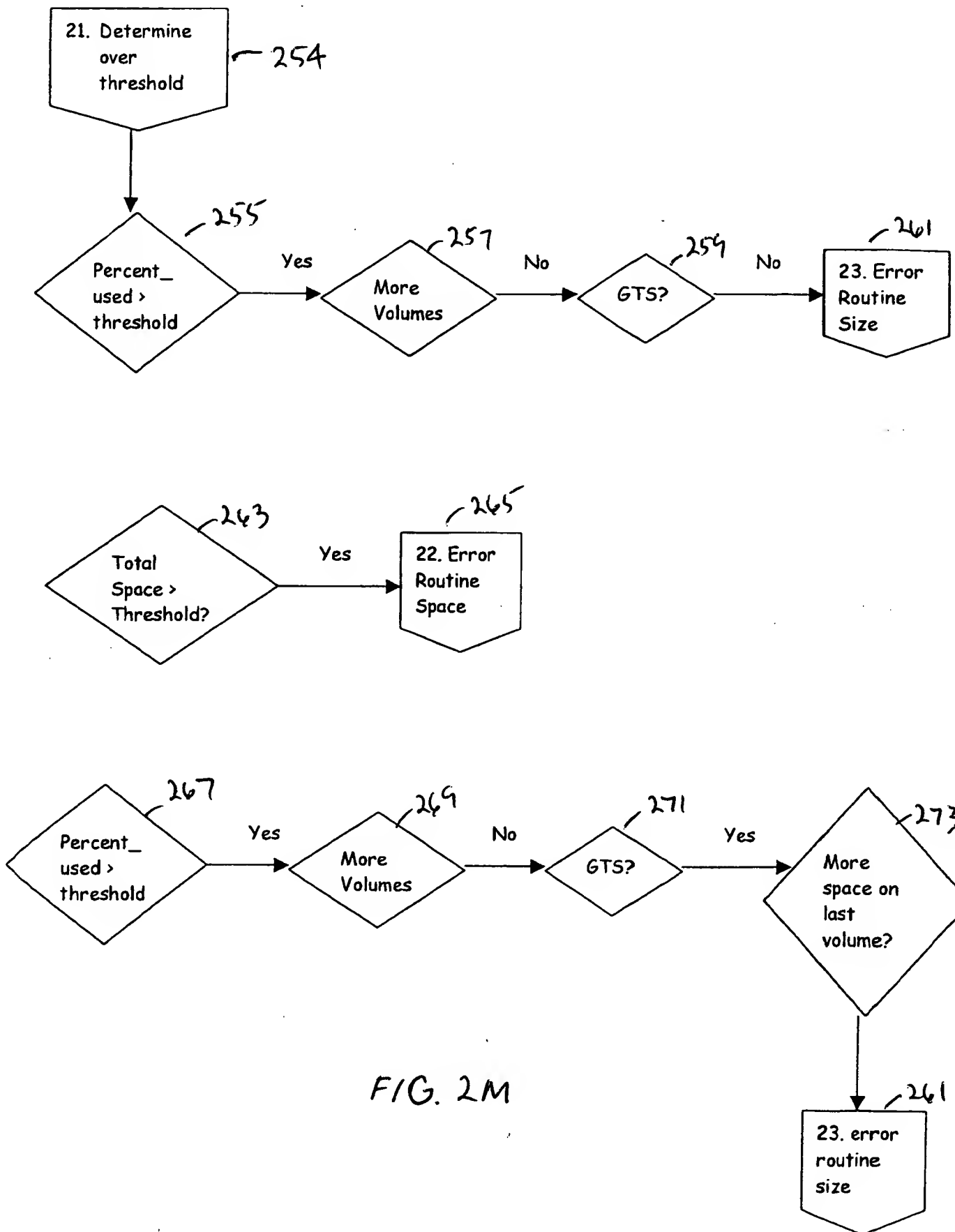


FIG. 2L



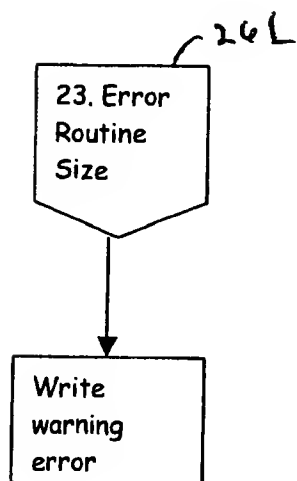
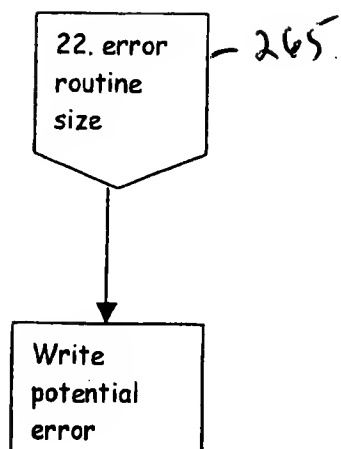
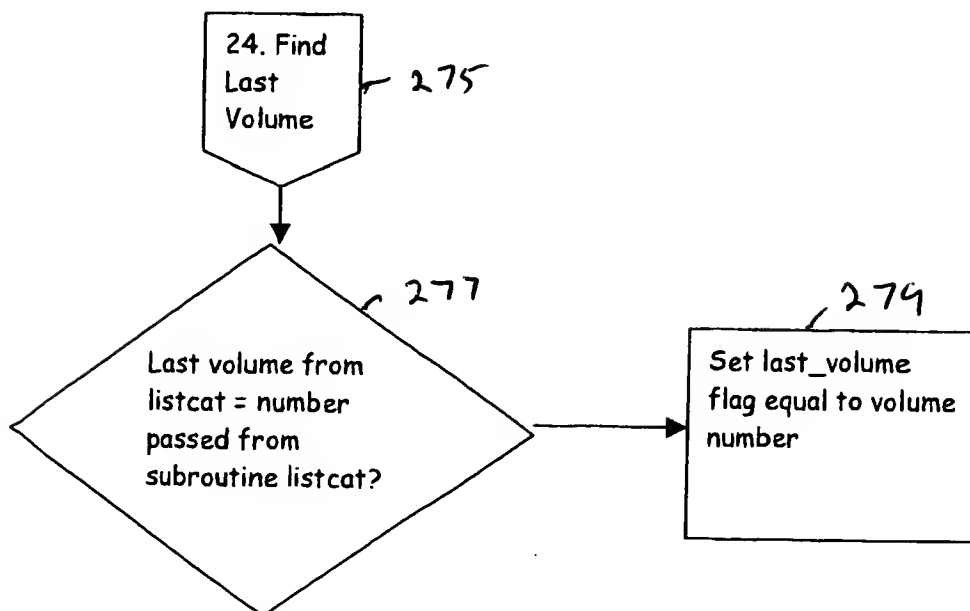
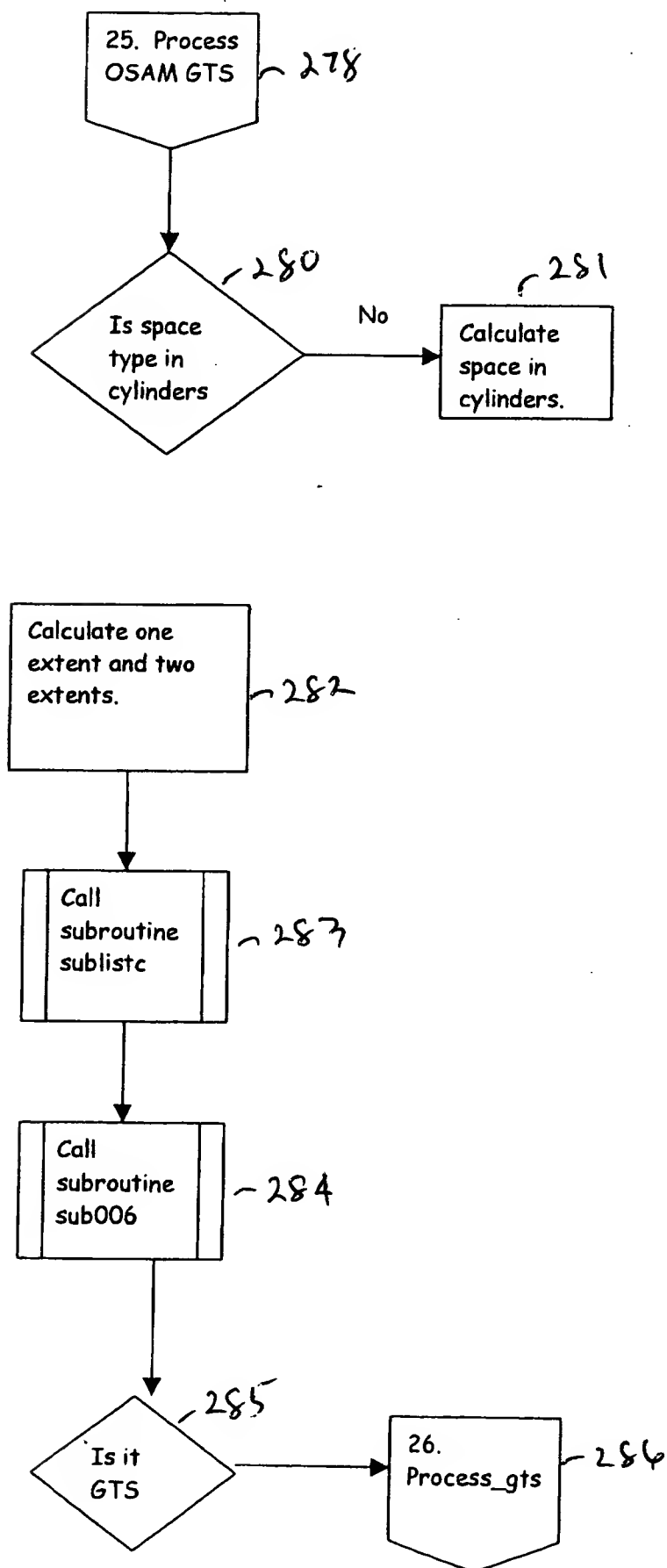


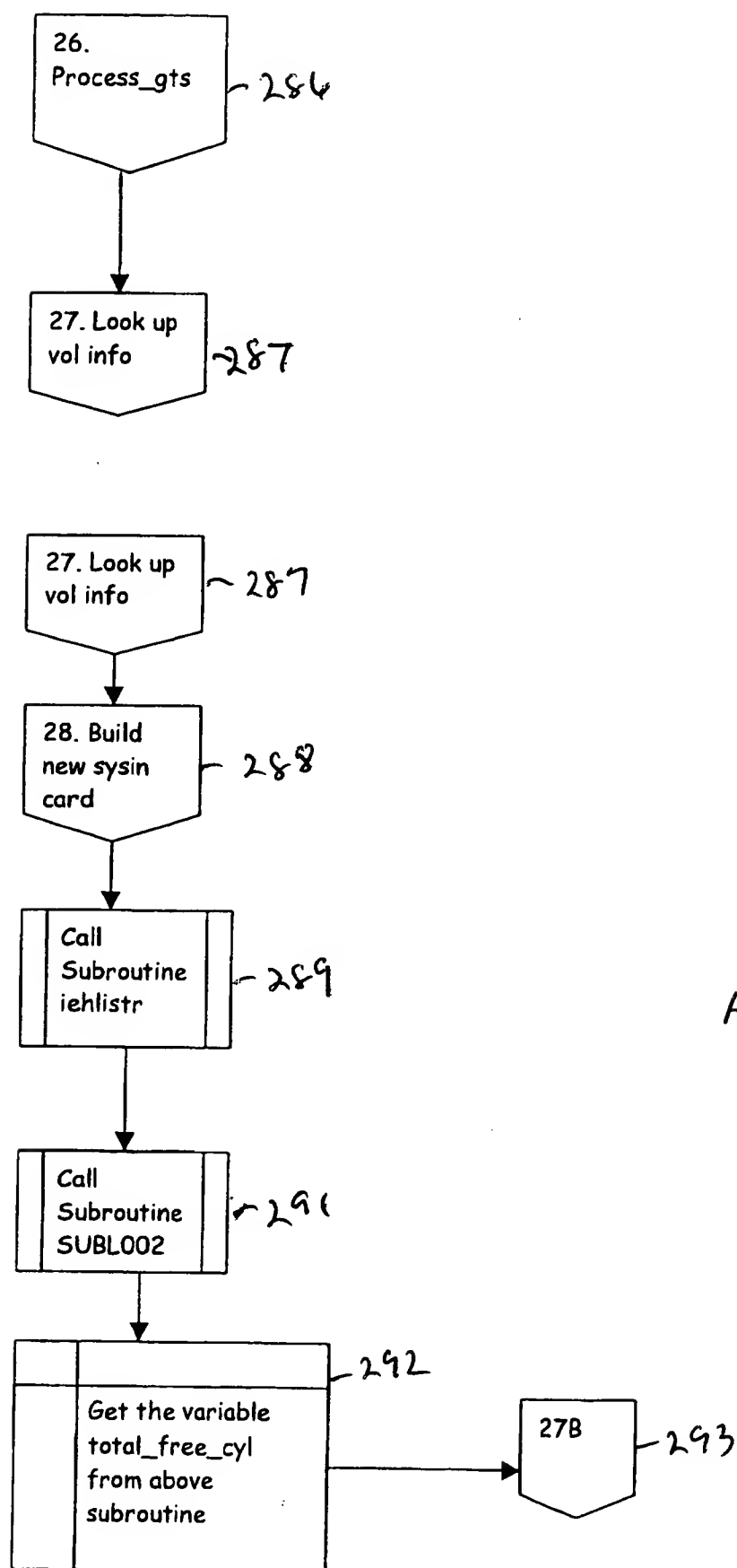
FIG. 2N



THE



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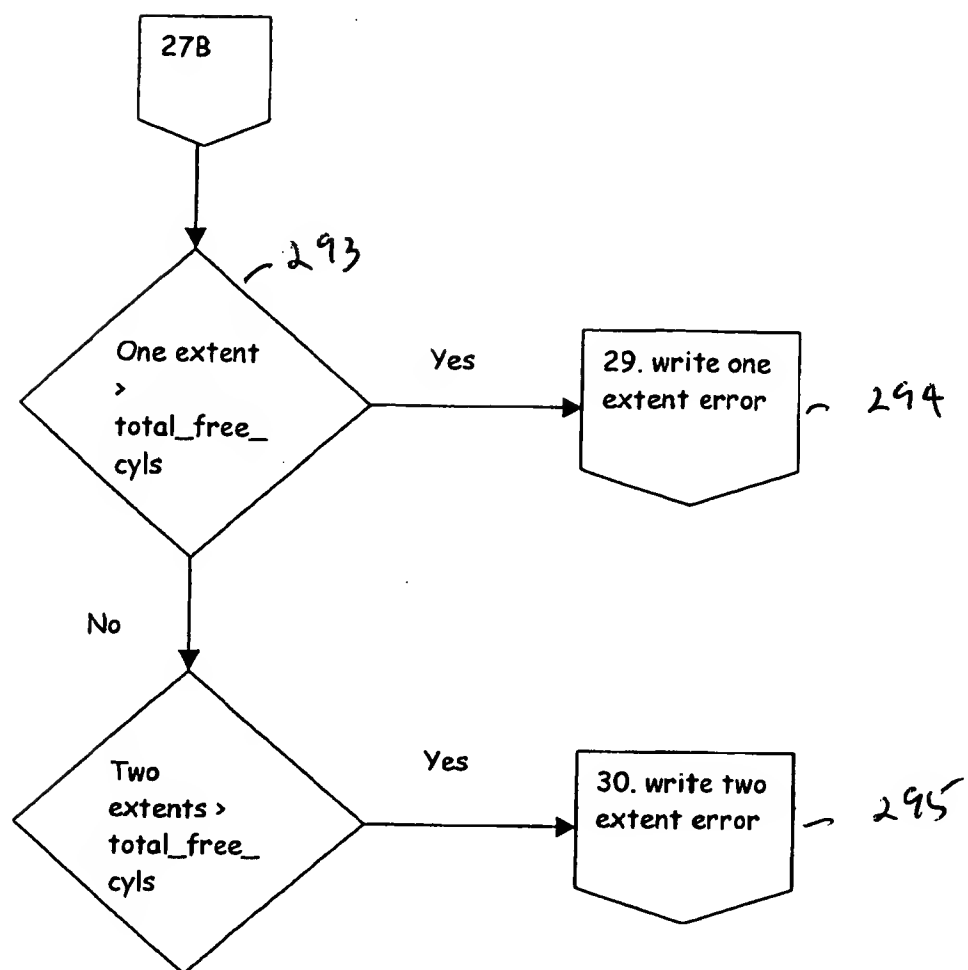


FIG. 2Q

SECRET

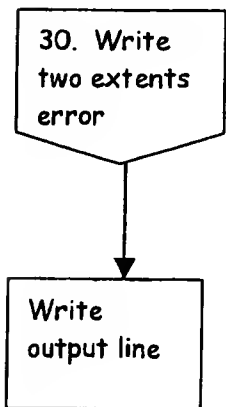
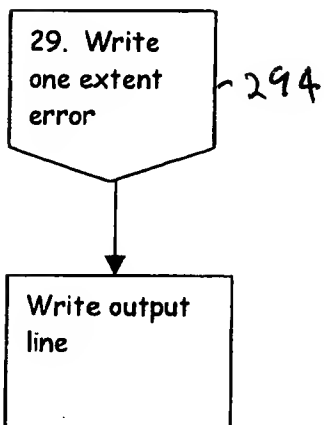
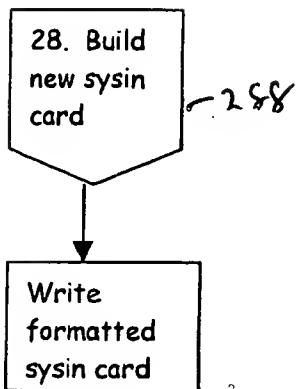


FIG. 2R

TOP SECRET

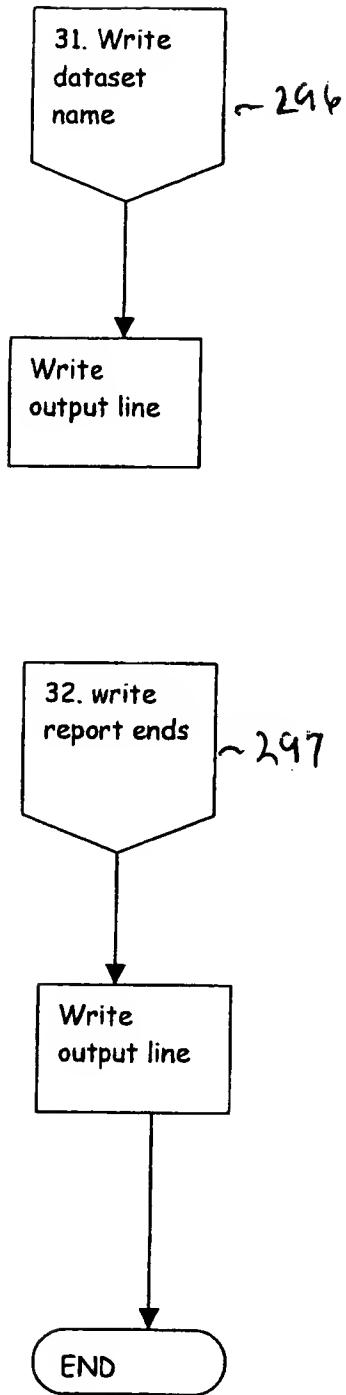


FIG. 25

300

TOP SECRET

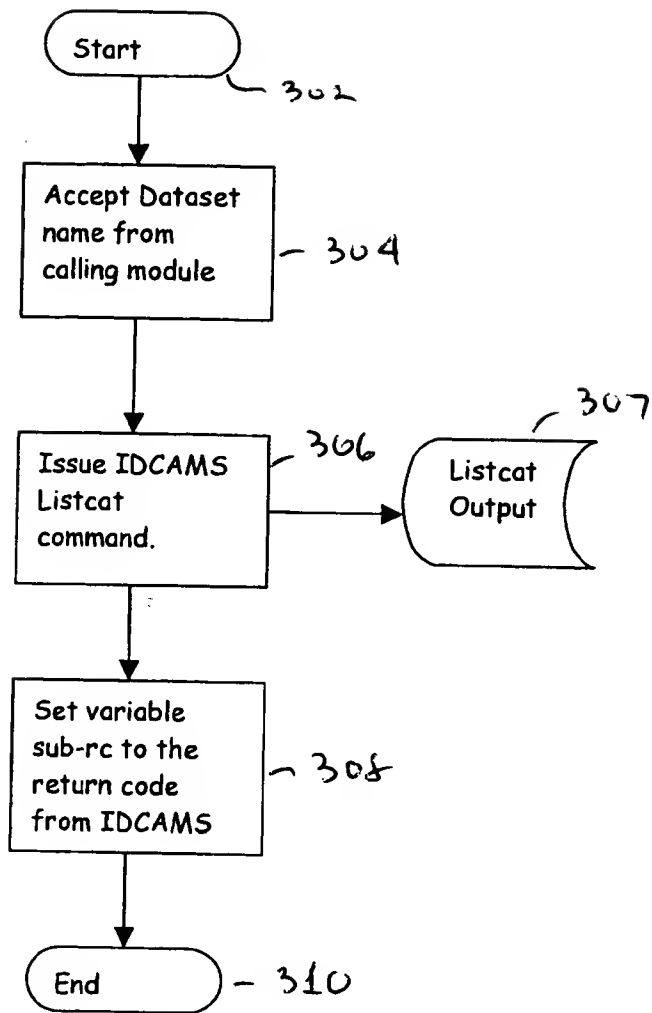


FIG.3

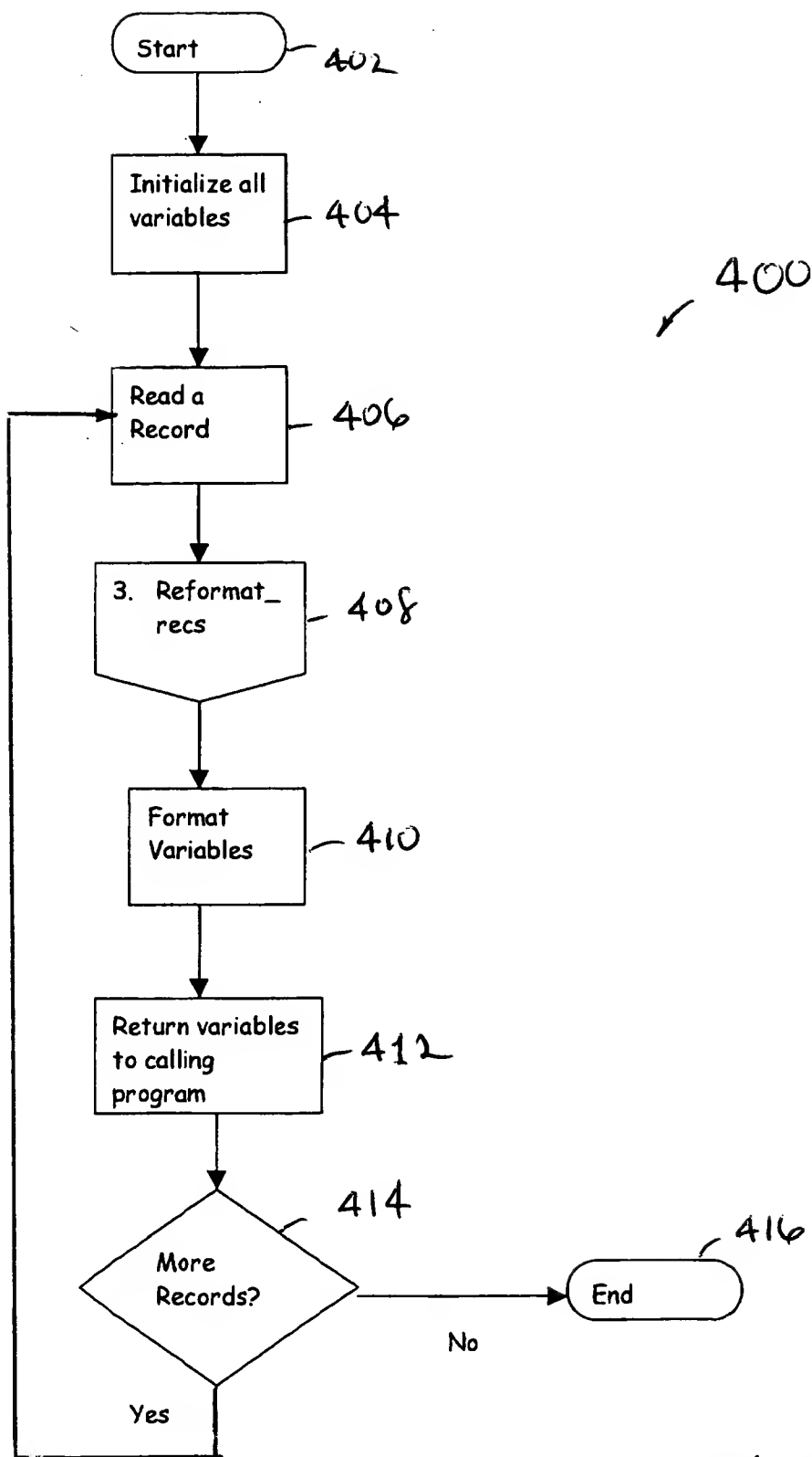


FIG. 4A

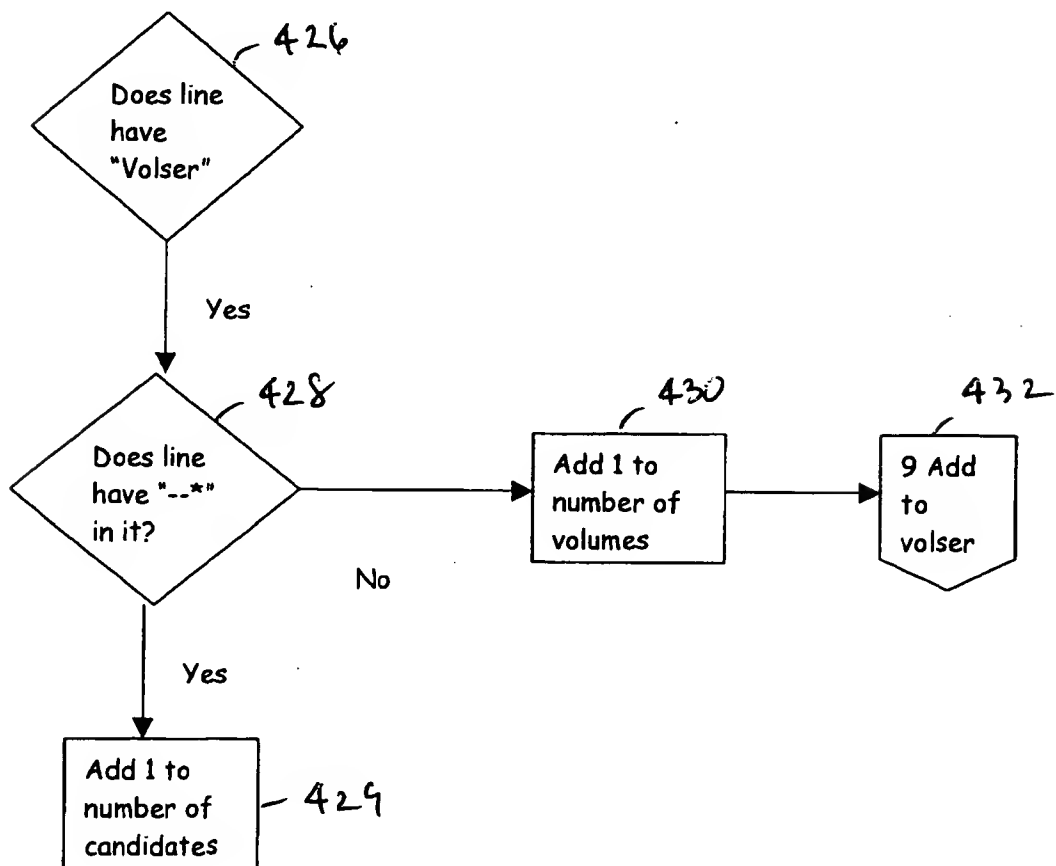
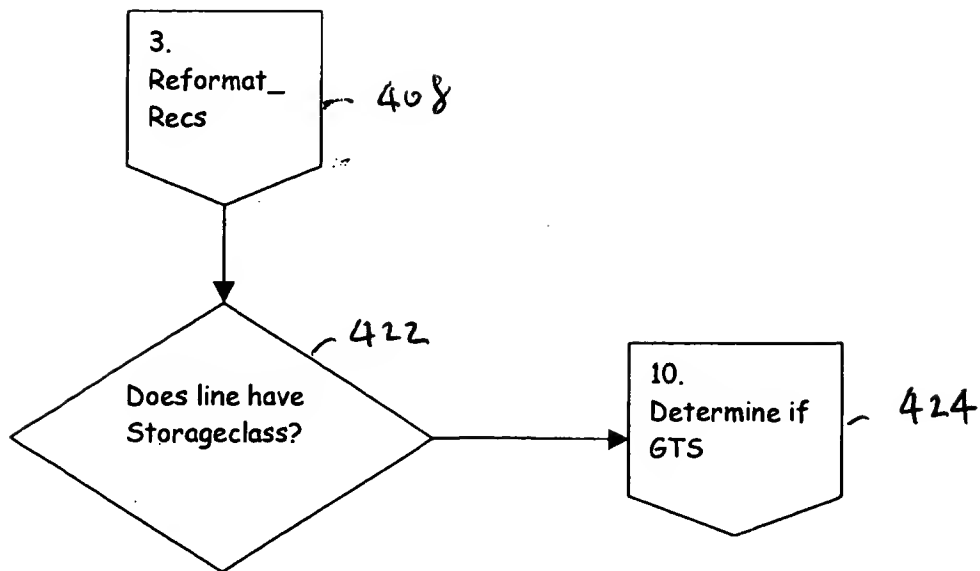


FIG. 4B

09997133-11291
T0621T" EET/6660

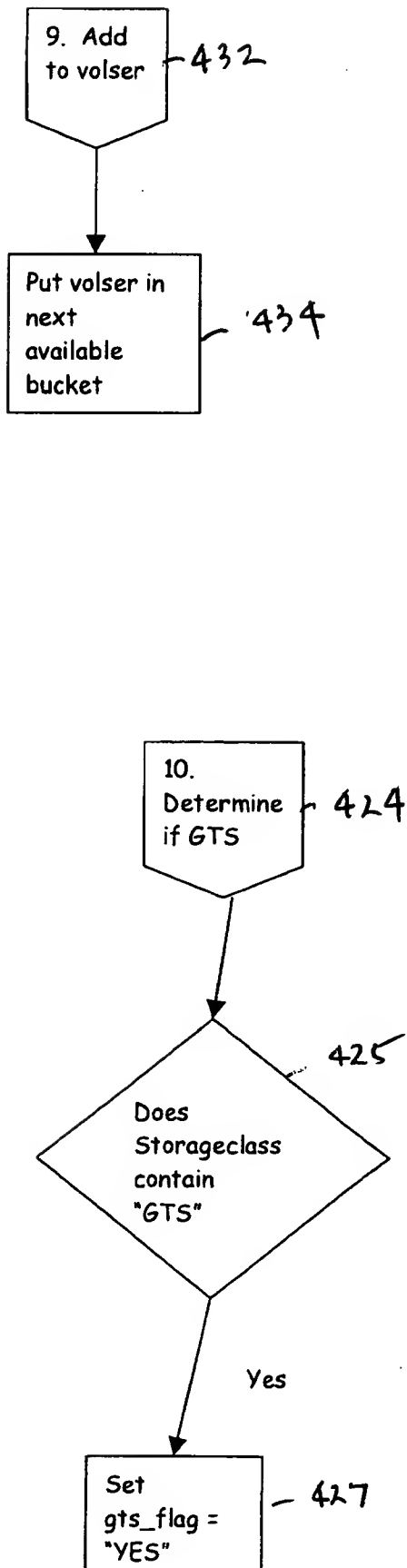


FIG. 4C

SECRET 6660

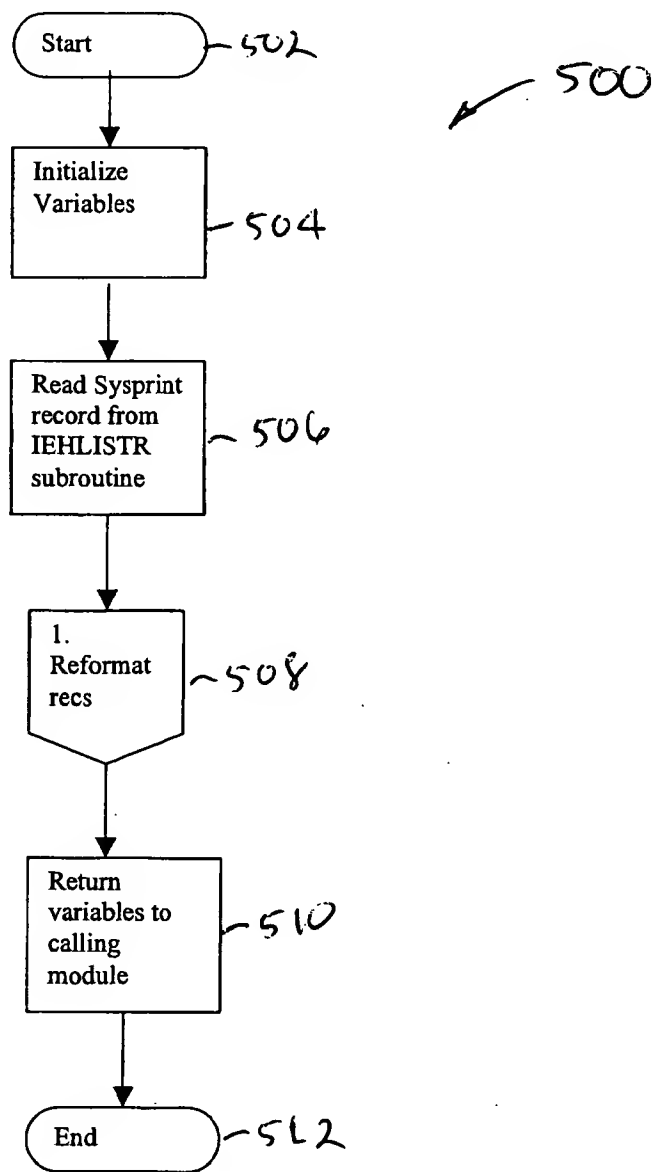


FIG. 5A

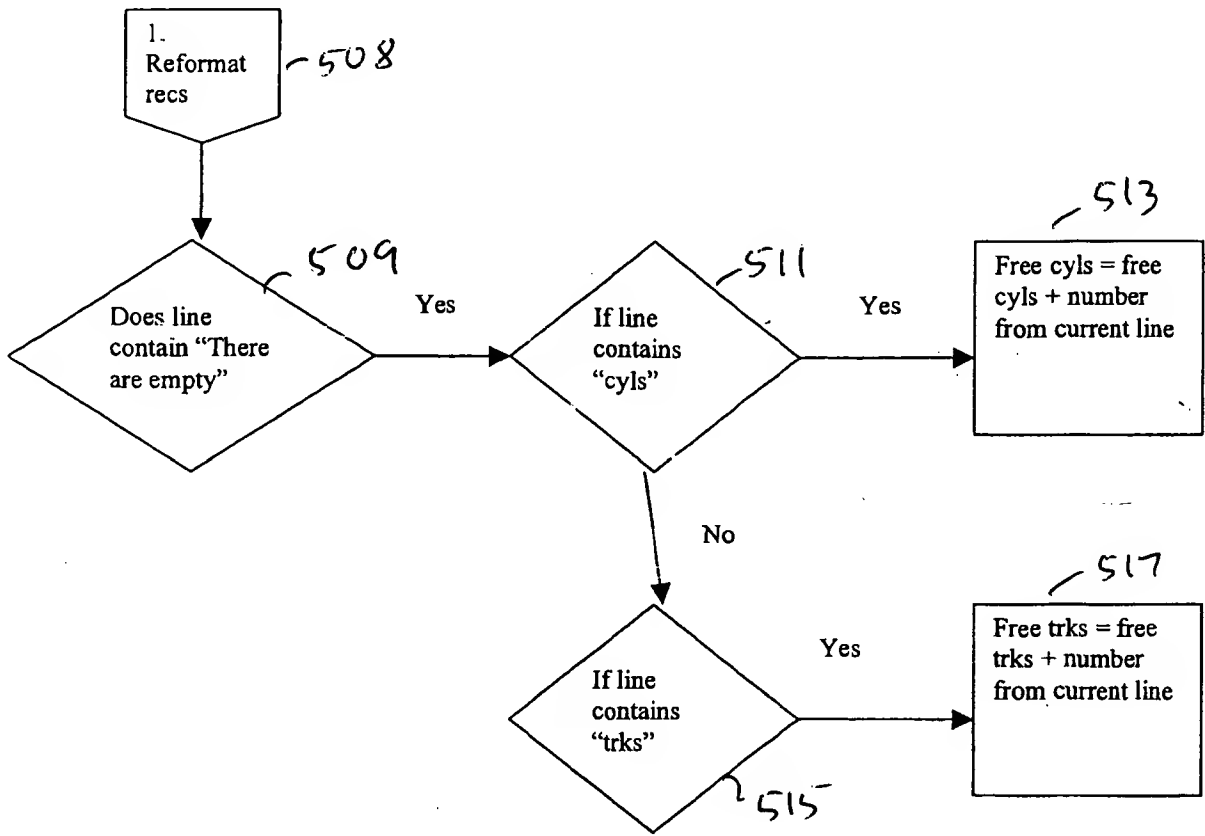
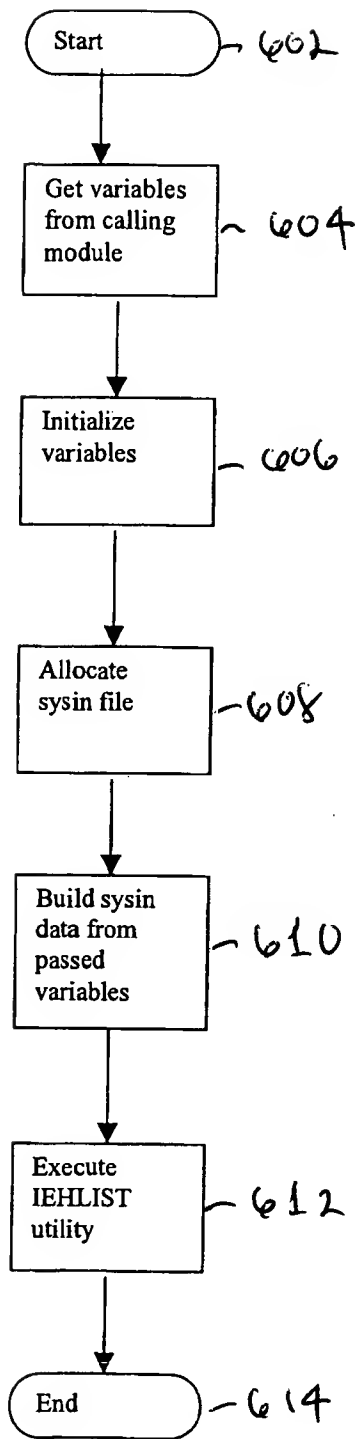


FIG. 5B

10527-1-10



600

FIG. 6

```

graph TD
    702([Start]) --> 704[Initialize all variables]
    704 --> 706[/1. read a record/]
    706 --> 708{Is this a storclas line?}
    708 -- Yes --> 709[/6. Determine if gts/]
    708 -- No --> 714{Is it a volser line?}
    714 -- Yes --> 716{Is variable = "-----*"}
    716 -- No --> 718[Last_volser = current variable]
    716 -- Yes --> 714
  
```

FIG. 7A

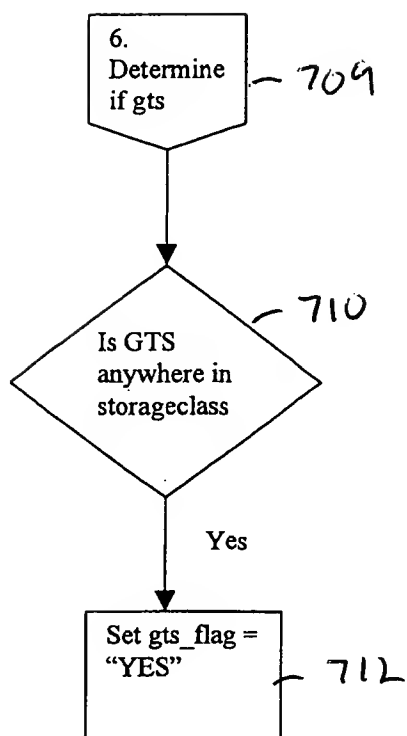


FIG. 7B

From:

To:

Sent: Monday, November 26, 2001 4:25 PM

Subject: Sample Report

800
802
** WARNING ** Dataset Name: V1.IMS.DB01.DATABASE Is over the USED
space threshold total KB Alloc = 7968376 total KB Used = 5204843
Percent Used 65.31

808 804 806
** WARNING ** Dataset Name: V1.IMS.DB05.DATABASE Is over the
USED space threshold total KB Alloc = 7636360 total KB Used = 6354835
Percent Used 83.21

** WARNING ** Dataset Name: V1.IMS.DB02.DATABASE Is over the
USED space threshold total KB Alloc = 7636360 total KB Used = 6417696
Percent Used 84.04

** WARNING ** Dataset Name: V1.IMS.DB041.DATABASE Is over the
USED space threshold total KB Alloc = 5312250 total KB Used = 5264938
Percent Used 99.10

** WARNING ** Dataset Name: V1.IMS.DB042.DATABASE Is over the
USED space threshold total KB Alloc = 7636360 total KB Used = 6603791
Percent Used 86.47

** CRITICAL ** Dataset V1.IMS.DB043.DATABASE cannot take one
extent on vol GTV001 alloc 7636360 Used 6603791 %USED 86.47

** WARNING ** Dataset Name: V1.IMS.DB03.DATABASE Is over the
USED space threshold total KB Alloc = 7636360 total KB Used = 5216796
Percent Used 68.31

*** END OF REPORT ***

FIG. 8